

SDMS DocID

2197109



1973  
Sales  
Orders

Flip-it 1973

STENO BOOK

Sales  
Orders

160 pages or 80 sheets fine quality paper

narrow faint ruled with center line

lies flat... stands upright... pages flip easily

Standard

BOORUM  
& PEASE

MADE IN U.S.A.

G80

10/6/73

NUMBER

FROM

TO

4-4-73

3-15 785 <sup>35</sup>	Bayer Agd	962	120	- =	120
------------------------	-----------	-----	-----	-----	-----

(32) —

(33) —

(34) —

(35) 120

# 120

3-30-73

3-15784 (33) Ozark  
Air  
Lines)

$$\frac{133}{95} \quad 70 - = 70$$

(32)  $9410 + 0 = 9410$

(33)  $16950 + 70 = 17020$

(34)  $120 + 0 = 120$

(35)  $4310 + 0 = \underline{4310}$

$\# 30,790 + 70 = \# 30,860$

7770 = 7650 + 120 #

280 = 091 + 160 = 280 (SE)

20 = 10 + -20 (TE)

2655 = 2692 + -33 (EE)

0551 = 0550 + -1 (CE)

7650

741 081

Balance 1570059  
Amount of 3-15361

20 = -20 - 3/3/19 FE  
1530 — 1530 — 3/2/73 SF

15791 32 Malton LL  
240 — 240 — 240 L0DF626 — 240 E ADL001

15789 33 " "  
2100 -2100 Y580522 Y580520 2120 2120

15788 33 Leaving Co.  
160 = 160 — 160 141 160 — 160 700441 01034-

15786 33 LL, Linton  
091 = 091 — 1034- 700441

EL-5-73

$$06'08 = 00' + 06'08$$

$$\underline{01'34} = 0 + \underline{01'34}$$

(35)

$$02'1 = 0 + \underline{02'1}$$

(36)

$$05'69 = 0 + \underline{05'69}$$

(33)

$$01'410 = 00' + \underline{01'410}$$

(32)

3-15-783 (33) Micro wave Assoc  
dial 300 - = 300

3-27-73

$$\underline{01791} = \underline{0178} + \underline{7770} #$$

$$\underline{068} = \underline{019} + \underline{082}$$

(35)

$$\underline{0123} = \underline{018} + \underline{02}$$

(34)

$$\underline{0569} - \underline{\phantom{0}} = \underline{0101} + \underline{0265} 5$$

(33)

$$\underline{0165} = \underline{1530} + \underline{3610} = 5160$$

(32)

10%	<u>5730</u>	<u>-8441</u>			<u>2710</u>				
=									
31%	<u>= 812</u>		<u>6078523</u>	<u>-68</u>	<u>602 = 0114</u>	<u>Dec. Long.</u>	<u>Dec. Long.</u>		
15798	34	<u>Teaching home</u>	<u>68 -</u>	<u>68</u>	<u>607251</u>	<u>95.19</u>	<u>607251</u>	<u>95.19</u>	<u>15797</u>
15797	32	<u>Travel Lolo</u>	<u>607251</u>	<u>95.19</u>	<u>607251</u>	<u>95.19</u>	<u>607251</u>	<u>95.19</u>	<u>15796</u>
15796	32	<u>1030 - 1</u>	<u>760</u>	<u>760</u>	<u>760</u>	<u>760</u>	<u>760</u>	<u>760</u>	<u>15795</u>
15795	32	<u>K83 -</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	<u>33</u>
15794	33	<u>Baget, dad</u>	<u>974</u>	<u>974</u>	<u>974</u>	<u>974</u>	<u>974</u>	<u>974</u>	<u>34</u>
3 - 15793	33	<u>Theresa, father</u>	<u>F0</u>	<u>951204</u>	<u>640</u>	<u>640</u>	<u>640</u>	<u>640</u>	<u>33</u>

11-73

30,190 - 30490 = 30,190

01814 + 0 = 01814

020 + 0 = 020

05950 + 0 = 05950

0116 + 300 = 0188

30,190

01810

020

05950

0188

(35)

(32)

(33)

(34)

15673

3-15782 (33) *Telephone*

- 300 73-

3-78-73

4-19-73

3-15799	34	U. of Calif	897820	20	-	= 20
15800	32	Chevron Chem. Co.	2510 - 356	100	-	= 100
15801	32	Nuclear Chicago	156 944-033	-	200	= 200
					120 200	= 320

$$(32) \underline{5160 + 300 = 5460}$$

$$(33) \underline{6950 + 0 = 6950}$$

$$(34) \underline{3210 + 20 = 3230}$$

$$(35) \underline{890 - 10 = 880}$$

$$\$16,210 + \underline{\underline{320}} = 16,530$$

3-26-73

3-15773	(32)	U. of (DIA) Calf.	D-N 25240	340 - = 340
15774	(32)	JIT	07207	90 - = 90
15775	(35)	Bayer Ind	903	- 250 = 250
15776	(35)	"	911	610 - = 610
15777	(33)	Boeing Co.	Y755 727	- 1320 = 1320
15778	(33)	" "	Y755 728	- 620 = 620
15779	(33)	New Cumberland Army Depot	DAAG 36-73- M-3902	- 1570 = 1570
15780	(33)	Vertol Div. Boeing	CN 464300	- 140 = 140
15781	(33)	" "	CN464301	- 70 = 70
				<del>1040 39 70 = 50,10</del>
	(32)	8380 + 430 = 8810		
	(33)	13230 + 3720 = 16950		
	(34)	120 + 0 = 120		
	(35)	<u>3450 + 860 = 4310</u>		
		<u>#25,180 + 5010 = 30,190</u>		

~~00691 = 070 + 305 91 #~~

~~068 = 0 + 068~~

~~03230 = 0 + 03230~~

~~0569 = 0 + 0569~~

~~0885 = 070 + 0685 = 5830~~

(35)

(34)

(33)

(CE)

% = - %

15803 32 173737240 11 " A73737240

15802 32 130 737 36 4 - 130  
3 - 15802 32 130 737 36 4 - 130  
All numbers are  
in reverse order.

EL-81-7

242001980 = 25180

3450 + 0 = 3450 (35)

101 = 20 + 201 (34)

12270 + 960 = 13,230 (33)

0 + 8380 = 8380 (32)

240 + 76 = 316

15771 - 15772 = 33  
33 Ducting  
33 Ducting

22612 - 20 = 20  
20 Gutter  
20 Gutter

3-13-73

~~07071 = 071 + 206'91 #~~

~~068 = 0 + 068~~ SE

~~0E2E = 0 + 0E2E~~ FE

~~060L = 071 + 0569~~ EE

~~0E8G = 07 0E8G~~ CE

071	= -	071	3098840	7908	3-1580433 (Lab to flame)	EL-61-71	

$$\underline{21,320 + 2880} = \underline{\underline{24,200}}$$

$$\underline{3450} + \underline{0} = \underline{\underline{3450}} \quad (35)$$

$$100 + 0 = 100 \quad (34)$$

$$\underline{9390 + 2880} = \underline{\underline{12,270}} \quad (33)$$

$$8380 + 0 = 8380 \quad (32)$$

88  
1960  
1920

80  
2880  
1960  
 $1960 - 2880 = 1080$

315768 33 121 AL 315769 33 121 AL  
G.O. G.O.

3-21-73

4-23-73

3-15805 (34) Heat  
AsP  
Pga  
Coff.

329 20 - = 20

Canceled: Westinghouse  
Elec Co.

Bal. 315461

352 pcs) 3-15634

640 pcs) 3-15635,

(32) 5830 + 0 = 5830

(33) 7090 + 0 = 7090

(34) 3230 + 20 = 3250

(35) 890 + 0 = 890

17040 + 20 = 17,060

$$\text{sec} \theta' / \text{cosec} \theta = \text{sec} \theta + \text{tan} \theta$$

$$\textcircled{35} \quad \underline{\underline{2210 + 1240 = 3450}}$$

$$201 = 0 + 201 \quad (3)$$

$$8160 + 630 = 9390$$

17-978  
22

868-0511 + 63099 38

$$6630 + 1750 = 8380$$

$$091 + 090 = 17' 220$$

$$\underline{090} = 0 + 068 \quad (35)$$

$$\underline{3250} = 0 + 3250 \quad (34)$$

$$7090 + 160 = 7250 \quad (33)$$

$$3830 + 0 = 3830 \quad (32)$$

091	-	091	33	2024	33	15806	4-24-73

drum  
in  
log  
↑

3-16-73

3-15744	33	Air India	JD 2807	10	- =	10
15745	35	Bayer A&D	852	620	- =	620
15746	35	"	875	560	- =	560
15747	35	"	880	50	- =	50
15748	33	Boeing Co.	Y753722	—	1070 =	1070
15749	33	Finnair	C253350	—	800 =	800
15750	33	" "	C25335-02	—	630 =	630
15751	33	Frontier Airlines	44030	160	- =	160
15752	32	Honeywell <sup>Res</sup> Int	546338	250	- =	250
15753	33	Iran Airlines	22454	80	- =	80
15754	32	Hewlett- Packard	50930	160	- =	160
		Release #3		=	=	=
				1890	250	4390

$$(32) \quad 6220 + 410 = 6630$$

$$(33) \quad 6010 + 2750 = 8760$$

$$(34) \quad 100 + 0 = 100$$

$$(35) \quad 980 + 1230 = 2210$$

$$\$13310 + 4390 = 17700$$

4-26-73

3-15807	35	Bayer Ind	990	150	- =	150
15808	35	"	991	100	- =	100
15809	35	"	992	220	- =	220
15810	33	Boeing Co.	Y676748	-	60	= 60
15811	33	KLM Airlines	132	649/3	120	- = 120
15812	33	Mackay Fertil Ind	1094	370	400	= 770

960 + 460 = 1420

added to 3-15474

Boeing Co. 1 pc. Y678816.

$$(32) \quad 5830 + 0 = 5830$$

$$(33) \quad 7250 + 950 = 8200$$

$$(34) \quad 3250 + 0 = 3250$$

$$(35) \quad 890 + 470 = 1360$$

$$\underline{17,220 + 1420 = 18,640}$$

13'310 - 13'310 = 0

086 = 0 + 086

(SE)

011 = 04 + 09

(FE)

0109 = 0401 09

(EE)

0129 = 04 0129

(CE)

04 - 04 = 3437

3-1574334 for labor  
for materials

3-1574334 for labor  
for materials

3-1574334 for labor  
for materials

4 - - 73

3-158/3

(32) 5830

(33) 8200

(34) 3250

(35) 1360

\$18,640

13'210

086

(35)

09

(43)

0109

(33)

0226

(33)

July  
August  
September

7615

15742 28 USRC

3-15741

3 - 73

5-1-73

3-15813	33	American Airlines	Y1201606	290	-	= 290
15814	33	"	F1201607	1200	-	= 1200
15815	33	Frontier Airlines	44960	340	-	= 340
15816	32	Patuxent Biolife Res. Ctr.	34808	80	-	= 80
				1910	-	= 1910

(32)

80

(33)

1830

(34)

0

(35)

0

\$ 1910

$$\underline{980} = \underline{13870} + \underline{2040} = \underline{11'230}$$

$$980 - 730 + 250 = 350 \quad (35)$$

$$60 = 46 + 20 = 66 \quad (46)$$

$$0109 = 1210 + 080 = 1290 \quad (33)$$

$$6220 = 6140 + 080 = 6220 \quad (32)$$

3040	1040	0001				
80	- 08	6935521	80	1574032	Lifeguard	
040	- 140	488603		1573933	Guitar	
140	-	80014802		15739		
220	-	434	Bluff	1573833	Houses	
50	-	50	934	1573733		
50	-	50	50	15737		
50	-	50	50	1573635		
50	-	50	50	1573535		
200	- 200	298	200	1573435		
870	-	870	870	1573335		
110	-	110	110	1573235	Boys	girl
20	- 20	20	20	1573134	house	lawn
480	- 480	-	480	1573033	"	"
370	-	370	628	3-1572933	house	lawn
1190	-	1190				

$$\underline{0829} = \underline{0101} + \underline{0161}$$

$$085 = 0 + 0$$

$$0 = 0 + 0$$

$$0830 + 430 = 2260$$

$$08 = 0 + 08$$

CE  
FE  
EE  
CE

0101	-	0101										
200	-	002	1636	200								
084	-	484	1101	1101								
201	-	001	9101	9101								
050	-	150	3303	3303								

5-2-73

$$11'23\text{"} = \underline{\underline{0'750}} + \underline{\underline{0'484}}$$

$$\underline{\underline{250}} = 0 + \underline{\underline{250}}$$

(35)

(34)

(EE)

$$0'4 = 0 + 0'4$$

$$00'84 = 084 + 02'84$$

$$0'719 = 0 + 0'719$$

(33)

084 ~~719~~ #480  
103767 3-15631

Change of setting C  
Ansver

3-5-789  
EL-8-E

5-3-73

3-15822	33	Brniff Arways	844715 06912	390	—	390
15823	35	Bapis Ind.	1023	1530	—	1530
				1920	—	1920
				==	==	==

$$(32) \quad 80 + 0 = 80$$

$$(33) \quad 2260 + 390 = 2650$$

$$(34) \quad 0 + 0 = 0$$

$$(35) \quad 580 + 1530 = \underline{\underline{2110}}$$

$$2,920 + 1920 = 4,840$$

$$8950 + 1800 = 10,750$$

$$250 + - = 250$$

$$20 + 20 = 40$$

$$4220 + 100 = 4320$$

$$4440 + 1680 = 6140$$

(35)

(34)

(33)

(32)

2081 = - 2081

15-728 32 [Lumbarita] 291213 130 - = 130

Wld. Etc.

Lumbarita

Tract. d.c.

PHS

15-727 32 DHEU/

Fracture

Lumbarita

Clav. d.c.

Fracture

1550 - = 1550

FDA -

73-C.

5592-

20 - = 20

14051 20 - = 20

1069 100 - = 100

3-15725 33 Clav. d.c.

Fracture

3-6-73

$$4840 + 200 = \underline{\underline{5040}}$$

$$2110 + 0 = \underline{\underline{2110}}$$

$$0 = 0 + 0$$

$$2650 + 200 = \underline{\underline{2850}}$$

$$08 = 0 + 08$$

(55)

(43)

(33)

(23)

$$\underline{\underline{200}} = \underline{\underline{200}}$$

Mathematic

$$208 = -208$$

$$1388 - 109 =$$

difference

3 - 15824 33

5 - 4 - 73



$$\underline{1841} + \underline{131} = \underline{\underline{1972}}$$

$$\underline{2110} - \underline{2110} = \underline{0}$$

$$0 + 650 = 650$$

$$2850 + 6370 = 9220$$

$$08 + 530 = 610$$

(35)

(34)

(33)

(32)

$$\begin{array}{r} 2211 \\ 131 - 1308 \\ \hline 010 \end{array}$$

$$= = = 502 -$$

$$525 \\ 6078 \\ \hline 68$$

$$15829 34 \text{ Lederfutter. } \text{Blechzettel.}$$

$$490 - 68 = 490$$

$$15828 34 \text{ Lederfutter. } \text{Blechzettel. }$$

$$490 - 86 = 404$$

$$15828 34 \text{ Lederfutter. } \text{Blechzettel. }$$

$$404 - 86 = 318$$

$$15827 32 \text{ Lederfutter. } \text{Blechzettel. }$$

$$318 - 86 = 232$$

$$15827 32 \text{ Lederfutter. } \text{Blechzettel. }$$

$$232 - 86 = 146$$

$$15826 33 \text{ Lederfutter. } \text{Blechzettel. }$$

$$146 - 86 = 60$$

$$15825 33 \text{ Lederfutter. } \text{Blechzettel. }$$

$$60 - 86 = 76$$

$$76 - 76 = 0$$

$$0 - 0 = 0$$

$$0 - 0 = 0$$

$$0 - 0 = 0$$

$$0 - 0 = 0$$

$$0 - 0 = 0$$

$$0 - 0 = 0$$

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$$0 - 0 = 0$$

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$$0 - 0 = 0$$

$$0 - 0 = 0$$

5-7-13

$$\underline{203} = 0581 + 081$$

$$0 = 0 + 0$$

$$0 = 0 + 0$$

$$069 = 0 + 069$$

$$0413 = 0 + 1250 = 1341$$

(SE)

(FE)

(EE)

(CE)

251	00	050	8800	Walter	32	3-15715	27-73	Success

~~184481~~

$$\begin{aligned} &= + \underline{\underline{3110}} \\ &= + 6500 \\ &= + 9220 \\ &= + 019 \end{aligned}$$

(35)

(7E)

(EE)

(CE)

~~184481  
+ 3110  
+ 6500  
+ 9220  
+ 019  
-----  
21981~~

21981-E

5 - 3

780

690

(EE)

06

(CC)

80 = - 780

=====

80 = - 80 690 S A S 5-7340-029 15714

80 = - 80 724926 80 - 15713

80 = - 70 724927 70 15712

"Beating Co."

80 = - 80 724928 80 15711

33 D. Drawing Co.

80 = - 380 764 380 15710

33 Hutton's  
Drawing Co.

80 = - 90 7328 90 3-15709

32 Hall Company  
Drawing Co.

2-26-73

Macmillan, 73

$$009'81 = 091 + 084 \quad \underline{\underline{18'60}}$$

$$\underline{\underline{0}} + 0 = 2110$$

$$6510 + 0 = 6500$$

$$9220 + 0 = 9220$$

$$610 + 160 = 770$$

(35)

(34)

(33)

(32)

160	51847	32 Blue lot	31-15831	6-8-73	Gold leaf	Blue lot	160

<u>111</u>	<u>12</u>	<u>10113 + 200181</u>	
<u>20</u>	<u>12</u>	<u>2011 + 20 = 135</u>	(35)
<u>80</u>		<u>60 + 20 = 80</u>	(34)
<u>0</u>		<u>15250 + 2590 = 17840</u>	(33)
<u>1390</u>		<u>1390 + 0 = 1390</u>	(32)

10 364 - 3710

10	364	-	3710	
20	= -	20	3290	15708 34 <i>for all the days.</i>
1260	-	1260	96958	15707 35 <i>for all the days.</i>
1070	-	1070	96943	15706 33 <i>for all the days.</i>
260	-	260	80-PL-	15705 33 <i>for all the days.</i>
50	-	50	14-395-	15704 35 <i>for all the days.</i>
1050	-	1050	815	3-15703 35 <i>for all the days.</i>
2-23-73				

5-10-73

3-15832

33 Canadian  
Pacific  
Air Lines

31E

73858

550

= 550

$$(32) \quad 770 + 0 = 770$$

$$(33) \quad 9220 + 550 = 9770$$

$$(34) \quad 6500 + 0 = 6500$$

$$(35) \quad 2110 + 0 = 2110$$

$$\underline{18,600} + \underline{550} = \underline{\underline{19,150}}$$

22981 - 1510 = 14781

1360 = 0+ 1361 (3)

60 = 0 + 60 (4)

15250 + 9410 = 5840 (3)

1390 = 00 + 1390 (2)

1510  
240 92 = 910

Quarantine 5770

2208 = 2008

Hill 14961

2011 - 1100

Finance Dept 14592

~~2000~~

18181

1025  
51

QUA 15702 (3)

301

Office 15701 (3)

201 - 001 - 02313

Office 15701 (3)

201 - 001 - 02313

1410

Office 15701 (3)

140 - 00 = 140

389

Office 3-15699 (3)

150 - 150 = 00

3-21-73

~~19150 + 320~~ = 191470

~~= 2110 + 0~~ = 2110

~~6500 + 110~~ = 65110

~~9770 + 1210~~ = 9890

~~770 + 0~~ = 770

(35)

(34)

(33)

(32)

<del>320</del>	<del>=</del>	<del>320</del>					
<del>210</del>	<del>=</del>	<del>210</del>	<del>048805</del>	<del>flowers</del>	<del>14592</del>	<del>freight</del>	<del>495505 - insurance</del>
<del>20</del>	<del>=</del>	<del>20</del>	<del>28584</del>	<del>total</del>	<del>1583533</del>	<del>Quality</del>	<del>8066</del>
<del>90</del>	<del>=</del>	<del>90</del>	<del>7370</del>	<del>little</del>	<del>1583434</del>	<del>total</del>	<del>0R-</del>
			<del>7370</del>	<del>John</del>	<del>34</del>	<del>flowers</del>	<del>3-158333</del>

11-11-95

$$0648 = 001 + \underline{083}$$

$$\underline{\underline{201}} = 001 + \underline{\underline{121}}$$

$$09 = 0 + 09$$

$$0785 = 0 + 0785$$

$$0621 = 0 + 0621$$

(35)

(34)

(33)

(32)

201	=	001	083	total	35	862518	3-15298

2-80-73

5-14-73

3-15-83 33 Gates 92459 - - -

Learjet Corp

replacement  
Order \$ 21.  
for 1 unit

$$(32) \quad 770 + 0 = 770$$

$$(33) \quad 10980 + 0 = 10980$$

$$(34) \quad 6610 + 0 = 6610$$

$$(35) \quad 2110 + 0 = \underline{2110}$$

$$\underline{\underline{20,470}} + 0 = \underline{\underline{20,470}}$$

$$0628 = 0661 + 0049$$

$$0021 = 01 + 0611 \quad (EE)$$

$$00 = 0 + 00 \quad (EE)$$

$$0785 = 0770 + 010 \quad (EE)$$

$$0621 = 012 + 0801 \quad (EE)$$

$$199 = 0661$$

$$70 = -0781 \quad 1781 \quad 33 \text{ profit for } 156951$$

$$01 = -01 \quad 908 \quad 33 \text{ profit for } 152951$$

$$1050 = -1050 \quad 80-0768 \quad 33 \text{ loss for } 156951$$

$$210 = -0783 \quad 210 \quad 32 \text{ loss for } 156951$$

$$259 = -056 \quad 1209 \quad 33 \text{ profit for } 156951$$

$$259 = -056 \quad 1209 \quad 33 \text{ profit for } 156951$$

2-14-73

$$\underline{20470} + \underline{70} = \underline{20470} + \underline{70}$$

$$2860 = 2110 + 750 \quad (35)$$

$$0199 = 0 + 0199 \quad (35)$$

$$13110 = 10980 + 2130 \quad (35)$$

$$2460 = 2090 + 370 \quad (35)$$

$$2440 + 2130 = 4570$$

100	= -	201	201	201	201	201	201	201
330	= -	330	330	330	330	330	330	330
99	= -	99	99	99	99	99	99	99
01	= -	01	01	01	01	01	01	01
05	= -	05	05	05	05	05	05	05
01	= -	001	001	001	001	001	001	001
02	= -	002	002	002	002	002	002	002

5-16-73

00749 = 0 + 00749

0611 = 0 + 0611 (35)

09 = 0 + 09 (43)

0704 = 0 + 0704 (33)

0801 = 0 + 0801 (33)

— — — — 181-239  
-6000 742 181-239  
5800 8800

3-156933  
8-13-73

5-17-73

3-15846 32 Kaman Sciences 20831 530 - = 550

(32)  $2460 + 530 = 3010$

(33)  $13110 + 0 = 13110$

(34)  $6610 + 0 = 6610$

(35)  $2860 + 0 = 2860$

$25,040 + 530 = 25,590$

$$2076 = 0128 + 3210 = \underline{\underline{3190}}$$

$$0111 = 026 + 920 = \underline{\underline{1190}}$$

$$09 = 04 + 05 = \underline{\underline{60}}$$

$$02590 + 14070 = \underline{\underline{3590}}$$

$$0801 = 021 + 720 = \underline{\underline{310}}$$

$$\underline{\underline{0128}} - \underline{\underline{09}} = \underline{\underline{2270}}$$

$$01670 = - 010 860686 \quad \text{C. P. A. flower} \quad 05-00578$$

$$01410 = - 011 367 \quad \text{house} \quad 0569033$$

$$001 = - 001 \quad 32022 \quad \text{Peculiar} \quad 16291$$

$$021 = - 020 \quad 06909 \quad \text{flower} \quad 15688$$

$$040 = - 040 \quad 280 \quad 275 \quad \text{yellow flower} \quad 15687$$

$$0640 = - 064 \quad 756 \quad 755 \quad " " \quad 1568635$$

$$040 = - 040 \quad 64252 \quad 64252 \quad \text{yellow bird} \quad 1568535$$

$$3-1568434 \quad \text{L. C. C.} \quad 2-8-73$$

5-22-73

3-15847	33	A. A.	F1381600	370	- = 370
15848	35	Bayer Ind	10600	100	- = 100
15849	35	" "	1069	150	- = 150
15850	32	Dresser Atlas	19669	150	- = 150
15851		thrown out			
15852	34	Union Camp	B-73- 151100	20	- = 20

790 - = 790

$$\begin{array}{rcl} \textcircled{32} & 3010 & + 150 \\ \textcircled{33} & 13110 & + 370 \\ \textcircled{34} & 6610 & + 20 \\ \textcircled{35} & \underline{2860} & + 250 \\ \hline & 25590 & + 790 \\ & & \hline & & 26380 \end{array}$$

$$\underline{\underline{2970 + 220 = 3190}}$$

$$50 + 220 = 270$$

(35)

$$20 + 0 = 20$$

(34)

$$2590 + 0 = 2590$$

(33)

$$310 + 0 = 310$$

(32)

- 220

220 689

Logbook

3-15683

2-1-13

1287701

02596 071 + 08E92

~~0110 = 0 + 0110~~ - E

$$0899 = 0 + 0899 \text{ (FE)}$$

$$0 + 08480 = 13480$$

$$3160 = 141 + 3388 \text{ (CE)}$$

5-23-73

2-1-73

3-15676	33	Air Canada	01034- 780371	-	230=230
15677	33	Boeing Co.	Y703793	-	220=220
15678	33	" "	Y718328	670	1270=1940
15679	33	Braathens SAFE Norway	34139	40	-= 40
15680	32	Colorado Dept of Health	24148	310	-= 310
15681	33	Eastern Airlines	07745	160	-= 160
15682	34	Seaboard World Airlines	176655	20	-= 20

1200 1720=2920

$$(32) \quad - + 310 = 310$$

$$(33) \quad - + 2590 = 2590$$

$$(34) \quad - + 20 = 20$$

$$(35) \quad 50 + - = 50$$

$$\underline{50} + \underline{2920} = \underline{2970}$$

5 - 73

~~3-15854~~

~~32~~      3300 + =

~~33~~      13480 + =

~~34~~      6630 + =

~~35~~      3110 + =

~~26,520~~ + =

February Bookings

1-29-73

3-15675 35 Bajer Ind 762 50 - = 50

(32)	0
(33)	0
(34)	0
(35)	50 — 50.

<del>0595</del>	=	<del>0599</del>	+ 0	
051	=	051	+ 0	(SE)
0501	=	0501	+ 0	(FE)
0544	=	0544	+ 0	(EE)
0	=	0	+ 0	(CE)
0595	=	0111	0844	
			2418	
2018	= -	2018	- 187	
			6000	7 8 7 7 3 3 29851
				19851
001 = 001			403573	15860 33
0501 = 1050	#	1050	7433	15859 34
				15859
00 = 00			8133R	
051 = - 051			1779428 30	15858 33
011 = - 011			1098	15857 35
008 = - 008			9804 11	15856 33
011 = - 011			4804 170	15855 33
008 = - 008			1202 F 144	15854 33
				5-30-73

1-25-73

3-15669 (32) Alabama 3.  
Dept of Agr. & Ind. 82576 150 - = 150

15670 (35) Paper Ind. 735 200 - = 200

15671 (35) " " 738 100 - = 100

15672 (32) Calif Inst. of Technology 25-  
68397 - 80 = 80  
C

15673 (33) Path Technia JA- 15394 360 - = 360

15674 (32) Varian Aero 598331 700 280 = 980

$$1510 + 360 = 1870$$

(32)  $1,200 + 1210 = 2,410$

(33)  $36,240 + 360 = 36,600$

(34)  $2090 + 0 = 2090$

(35)  $9790 + 300 = 10,090$

$$\underline{49320 + 1870 = \underline{\underline{51,190}}}$$

6-1-73

3-15863 32 U. of Cal (IASL) K13-  
2534 1080 - 1080

$$\textcircled{32} \quad 0 + 1080 = 1080$$

$$\textcircled{33} \quad 4450 + 0 = 4450$$

$$\textcircled{34} \quad 1050 + 0 = 1050$$

$$\textcircled{35} \quad 150 + 0 = 150$$

$$5650 + 1080 = \underline{\underline{6730}}$$

$$\underline{\underline{32}} \quad 3960 + 3960 = 7920$$

$$\cancel{19790} \quad 9080 + 710 = 9790$$

$$430 + 1660 = 2090$$

$$34820 + 1420 = 36240$$

$$1030 + 170 = 1200$$

(35)

(34)

(33)

(32)

$$880 + 3080 = 3960$$

$$991 - 0991 = 86-AT = 5268$$

69-695

69-695

(34) 8625

5830

5830

(33) 7965

$$330 - 20 = 330$$

$$110 - 110 = 110$$

$$29878493402 - 80690 = 217915$$

$$130 - 130 = 130$$

$$80 - 80 = 80$$

$$780 - 780 = 780$$

$$780213 - 780213 = 0$$

$$550 - 550 = 550$$

$$160 - 160 = 160$$

$$695 - 695 = 0$$

$$904 - 904 = 0$$

$$3011 - 170 = 3011$$

$$171 - 171 = 0$$

5667

(33) 6966

5665

(33) 5665

5664

(33) 4925

5663

(33) 5663

5662

(35) 2550

5661

(35) 1925

5660

(35) 15660

1-73-73

6-5-73

3-15864	35	Paper bind.	1128	50	-	=	50
15865	32	Taxian Aerograph	608265	2000	-	=	2000

$$2050 - = 2050$$

$$\begin{array}{r} \textcircled{32} \quad 1080 \\ \textcircled{33} \quad 4450 \\ \textcircled{34} \quad 1050 \\ \textcircled{35} \quad 150 \\ \hline 6730 \end{array} + \begin{array}{r} 2000 \\ 0 \\ 0 \\ 50 \\ \hline 2050 \end{array} = \begin{array}{r} 3080 \\ 4450 \\ 1050 \\ 200 \\ \hline 8780 \end{array}$$

1-22-73

Increase to

3-14592 Boeing Co.

\$

by 17pcsi. 930 later.

3-15396 Westinghouse

Elec Co.

Increase of \$0.50 ea. = 70 later

3-15461 Westinghouse

Elec Co.

Increase of .50 pera. = 320 later.

3-15659 Boeing Co. Y678818 repl. order  
old #15475. for financing only.

$$(32) \quad 1030 + 0 = 1030$$

$$(33) \quad 33890 + 930 = 34820$$

$$(34) \quad 40 + 50 = 430$$

$$(35) \quad 9080 + 0 = 9080$$

$$44,040 + 1320 = \underline{\underline{45360}}$$

6-6-73

3-15866 Packard  
032 Frat.  
Co.

111810 490 490 580

15867 blank - sent to Nick  
Colorado at 1/2  
of

$$\begin{array}{r} \textcircled{32} \quad 3080 \\ \textcircled{33} \quad 4450 \\ \textcircled{34} \quad 1050 \\ \textcircled{35} \quad 200 \\ \hline 8780 \end{array} + \begin{array}{r} 580 \\ 0 \\ 0 \\ 0 \\ \hline 580 \end{array} = \begin{array}{r} 3660 \\ 4450 \\ 1050 \\ 200 \\ \hline 9360 \end{array}$$

$$0.1077 = 0.1 + 0.077$$
$$= =$$

$$\underline{\underline{0.0806}} = 0 + 0.0806 \quad (35)$$

$$0.4 = 0 + 0.4 \quad (34)$$

$$0.33820 + 0.070 = 0.33890 \quad (33)$$

$$0.1030 = 0 + 0.1030 \quad (32)$$

3-15258 (33) *Flow from outlet*  
-H *flow through*  
18452 *flow from outlet*  
80 = -T<sub>0</sub>

$$06111 = \underline{030} + \underline{0986}$$

$$202 = 0 + 200$$

(35)  
(34)

$$0501 = 0 + 050$$

(33)

$$054450 = 0 + 054450$$

(CE)

$$0618 = 030 + 0660$$

030	-	030	264451	130	Multiply	264451	130	030

0112 -

6-8-73

3-15868 32

$$\underline{13970} + \underline{650} = \underline{43320}$$

$$\underline{980} = \underline{0} + \underline{980}$$

$$\underline{40} = \underline{0} + \underline{40}$$

$$\underline{33170} + \underline{650} = \underline{33820}$$

$$\underline{1030} + \underline{0} = \underline{1030}$$

(36)

(44)

(33)

(22)

2672 - 659 = 2013  
315657 Middle 33

EL-61-13

6-11-73

3-15869

33 Bay  
Aviation  
Services

1050 140 — = 140

(32) 3790 + 0 = 3790

(33) 4450 + 140 = 4590

(34) 1050 + 0 = 1050

(35) 200 + 0 = 200

9,490 + 140 = 9,630

1-18-73

3-15656 (32) U. of  
Calif.  
(APS) 12883 K63-  
700 - 700

$$(32) \quad 330 + 700 = 1030$$

$$(33) \quad 33170 + 0 = 33170$$

$$(34) \quad 40 + 0 = 40$$

$$(35) \quad 9080 + 0 = 9080$$

$$\overline{42,620} + \overline{700} = \# \overline{43,320}$$

$$\begin{array}{r}
 0666 - 1096 = 360 \\
 + 360 \\
 \hline
 9630
 \end{array}$$

$$\begin{array}{r}
 050 = 1050 \\
 + 0 \\
 \hline
 1050
 \end{array}$$

$$\begin{array}{r}
 0 = 4590 \\
 + 0 \\
 \hline
 4590
 \end{array}$$

$$\begin{array}{r}
 150 = 4150 \\
 + 360 \\
 \hline
 3790
 \end{array}$$

360	-	360		
=	=			
181	-	181	181	1587132

Sum  
Total  
Difference

$$\begin{array}{r}
 181 - 181 = 0 \\
 + 3060 \\
 \hline
 32510
 \end{array}$$

6-12-73

3-15647 (34) Alloha Field	122-28	117	1-16-73
15648 (35) Joplin	989	200 - = 200	15649 (35) " "
15650 (35) " "	699	100 - = 100	15651 15652
15652	421	1571 - = 16320 = 16320	15653 (33) Bluegill
15653 (33) Bluegill	1571	1571 - = 15740 = 15740	15654 (33) Rocker
15654 (33) Rocker	16961	160 - = 160	15655 (32) Cutlure
15655 (32) Cutlure	3010835	800 - = 800	15656 (32) Cutlure
15656 (32) Cutlure	STUBS	12507	15657 (32) Cutlure
15657 (32) Cutlure	31360	<del>698</del> = 31360	15658 (32) Cutlure
15658 (32) Cutlure	90 + 240 = 330	<del>31520</del> = 33170	15659 (32) Cutlure
15659 (32) Cutlure	8680 + 440 = 9080	<del>1610 + 31520</del> = 33170	15660 (32) Cutlure
15660 (32) Cutlure	10400 + 32120 = 11421620	<del>1610 + 31520</del> = 33170	

6-13-73

3-15872	35	Baird Ad	739	-	2610 = 2610
15873	throwout				
15874	35	" "	1097	10	- = 10
15875	35	" "	1148	-	100 = 100
15876	35	" "	1149	-	100 = 100
15877	35	" "	1150	50	- = 50
15878	35	" "	1151	150	- = 150
15879	throwout				
15880	throwout				
15881	35	" "	1152	150	- = 150
15882	35	" "	1153	1220	- = 1220
15883	33	Boeing Co.	1598660	-	1250 = 1250
15884	33	" "	1778356	-	450 = 450
15885	33	Douglas Aircraft	13C B 28033146	9 50	- = 50
15886	33	Uates Learjet	00455	-	1260 = 1260
15887	33	Presented Engg-Canada	P-730 837	-	8960 = 8960
15888	34	Westinghouse Elec.	86 GT GR92896	390	900 = 1290
15889	34	" "	86-HA- GR-93126	1000	- = 1000

$$3020 + 1563 = \$1181$$

increase  
of 6 pcs  
on  
Boeing  
141  
175 5 141  
3 15 112

(32)	4150	+ -	= 4150
(33)	4590	+ 11970	= 16560
(34)	1050	+ 2290	= 3340
(35)	200	+ 4390	= 4590
	9990	+ 18650	= 28,640

$$\underline{20701} = 011 + 016 = \underline{10290 + 110}$$

$$\underline{8680} - 0 + 0 = \underline{8680}$$

$$+ 20 = 20 -$$

$$0191 = 0 + 0191$$

$$06 = 06 + -$$

(35)

(34)

(33)

(32)

$$011 = - 011$$

$$= \underline{\underline{}}$$

$$06 = - 06$$

11541

for all numbers  
that add up to 11

(33) 6729

60-6

996

000

000

$$3-15645-(34) 00000$$

1 - 10 - 73

$$30220 = 081 + 04982 \$$$

$$0609 = 0051 + 04590 \quad 35$$

$$04338 = 0 + 04340 \quad 35$$

$$04640 = 08 + 02591 \quad 33$$

$$04150 = 0 + 04150 \quad 33$$

0851	081	082					
=							
0511	0511	-	0111	0111	0111	0111	0111
			0111	0111	0111	0111	0111
001	-	001	5111	1111	"	"	5111
001	-	001	1911	1111	"	"	1911
051	=	051	0011	0011	0011	0011	0011
08	-	08	321	321	321	321	321
1	-		13	13	13	13	13
3-15890	33	Locate all					

6-51-73

1-5-73  
3-15638

(35)

Baptist

654 410 - = 410

15639 (35) " 665 330 - = 330

15640 (35) " 666 7940 - = 7940

15641 (33) Beach Aircraft

A44629-  
27 280 870 = 1150

15642 (33) Banff  
Butl  
Airways 844 330 - = 330  
000 544  
15

15643 thrown out

15644 Delta 3312- 130 - = 130  
(33) Airways 01394-  
00 = = =

9420 + 870 = \$ 10,290

(33)

1610

(35)

8680

\$ 10,290

$$\begin{array}{r}
 085' 0 = 59580 \\
 + 29360 = \underline{\underline{30,220}}
 \end{array}$$
  

$$\begin{array}{r}
 6090 = 0 \\
 + 6090 = \underline{\underline{6,090}}
 \end{array}$$
  

$$\begin{array}{r}
 3340 = 0 \\
 + 3340 = \underline{\underline{3,340}}
 \end{array}$$
  

$$\begin{array}{r}
 16,640 + 29360 = 46000 \\
 + 4,150 = \underline{\underline{(32) 4150}}
 \end{array}$$

09 13 62 62 #	136 136 136 136 —	0				
1050 1050 1050 1050 1050	— — — — —	1740547 1766960 1778226 1886651 1598651	Y580547 Y766960 Y778226 Y886651 Y598651	" "	33 33 33 33 33	10/51 15900 159996891 15898 13910
13910 1050	—	2886651	Y598651	" "	33	1397

6-20-73

$$\cancel{0} \cancel{7} \cancel{4} \cancel{8} \\ 0108 = 25 + \underline{329'25}$$

$$2845 = 25 + 280'536 \quad (SE)$$

$$2949 = 0 + 2949'44 \quad (HE)$$

$$0690 = 0 + 069'10 \quad (EE)$$

$$07440 = 0 + 07440'10 \quad (CE)$$

25 = - 25 679 *for your final* (35)  
3-15637  
12-29-72

$$\underline{091'15} = \underline{081} + \underline{085'15}$$

$$\underline{0619} = \underline{001} + \underline{0609} \quad (95)$$

$$\underline{0345} = \underline{0} + \underline{3340} \quad (43)$$

$$\underline{0809} = \underline{08} + \underline{0000} \quad (33)$$

$$\underline{0514} = \underline{0} + \underline{0150} \quad (32)$$

$$\underline{081} = \underline{0} = \underline{\underline{081}}$$

$$\underline{001} = -\underline{001} \quad 8711 \quad \begin{array}{l} \text{Pump gas} \\ \text{filtration form} \end{array} \quad 1590335$$

$$\underline{08} = -\underline{08} \quad 0011 \quad \begin{array}{l} \text{Pump gas} \\ \text{filtration form} \end{array} \quad 1590233$$

EL-279

$$24,170 + 8790 = \underline{\underline{32,960}}$$

$$5380 - 5380 = 0 \quad \textcircled{35}$$

$$70 + 6380 = \underline{\underline{6450}} \quad \textcircled{36}$$

$$9780 + 10690 = \underline{\underline{10790}} \quad \textcircled{37}$$

$$8940 + 1500 = \underline{\underline{10440}} \quad \textcircled{38}$$

$$\underline{\underline{8790}} - \underline{\underline{8790}} = 0$$

$$15236 \quad \textcircled{32} \quad \text{D.W. Lippco} \quad \text{P.L. Johnson} \\ 1500 - 1500 = \underline{\underline{0}}$$

$$3190 - 3190 = \underline{\underline{0}} \quad \textcircled{39}$$

$$6078 \quad \textcircled{40}$$

$$-68 \quad \textcircled{41}$$

$$1180 \quad \textcircled{42}$$

$$-2080 \quad \textcircled{43}$$

$$6078 \quad \textcircled{44}$$

$$-68 \quad \textcircled{45}$$

$$6078 \quad \textcircled{46}$$

$$-68 \quad \textcircled{47}$$

$$6078 \quad \textcircled{48}$$

$$-68 \quad \textcircled{49}$$

$$6078 \quad \textcircled{50}$$

$$-68 \quad \textcircled{51}$$

$$6078 \quad \textcircled{52}$$

$$-68 \quad \textcircled{53}$$

$$6078 \quad \textcircled{54}$$

$$-68 \quad \textcircled{55}$$

$$6078 \quad \textcircled{56}$$

12-28-72

6-25-73

3-15904	33	AA	F1661214	220	0 = 220
15905	32	EPA Cotwallis	03-51- Po-1259	100	0 = 100
15906	33	Ozark Airlines	14172	150	0 = 150
15907	32	BK Sweeney	5437	1010	1010 = 2020
15908	35	Bayer Fnd	1194	50	0 = 50
				=	=
				1530	1010 = 2540

$$\begin{array}{r} \textcircled{32} \quad 4150 + 2120 = \underline{\hspace{2cm}} \\ \textcircled{33} \quad 46080 + 370 = \underline{\hspace{2cm}} 46450 \\ \textcircled{34} \quad 3340 + 0 = \underline{\hspace{2cm}} 3340 \\ \textcircled{35} \quad 6190 + \underline{\hspace{2cm}}^{59} = \underline{\hspace{2cm}} 6240 \\ \hline 59760 + 2540 = \underline{\hspace{2cm}}^{6240} \end{array}$$

$$\underline{0170} + \underline{0142} = \underline{2412}$$

$$085 - 5380 = \underline{075380}$$

$$01 - 01 = \underline{01}$$

$$0876 - 0710 = \underline{0166}$$

$$0768 - 0768 = \underline{0000}$$

(EE)

(EE)

(EE)

(EE)

3-15629  
12-27-72

Calculation  
Date  
24/7/8

6-27-73

3-1590935 Bayiv  
Ind.

1127 100 -- 100

$$\begin{array}{rcl} \textcircled{32} & 6,370 + 0 & = 6,370 \\ \textcircled{33} & 46,450 + 0 & = 46,450 \\ \textcircled{34} & 3,340 + 0 & = 3,340 \\ \textcircled{35} & 6,240 + \underline{100} & = \underline{6,340} \\ \$62,\cancel{400} & + 100 & = \$62,500 \end{array}$$

00142 = 100 + 710 + 9390 #

0835 = 016 + 70 + 4670 (35)

70 = 0 + 70 (34)

0169 = 0 + 9710 (33)

0768 = 0 + 0768 (28)

710 - = 710

200 - = 200 643

"

(35) 815628

510 - = 510 642

Buy full

(35) 3-15627

12-22-72

$$\underline{02939} = \underline{0211} + \underline{025129}$$

$$04340 = 0 + 04340$$

(35)

$$04438 = 011 + 04338$$

(34)

$$02074 = 015 + 05474$$

(33)

$$0289 = 051 + 0370$$

(32)

0211	-	0211				
001	=	<u>001</u>	3-22-73	34 Lurelode		
050	=	054	10100	32 Blueberry		
218	-	018	370	04499	out Hillie	
208	-	002	844	91000	044	33 Lemon

6-28-73

$$\begin{array}{r}
 0.811 = 0.811 \\
 \hline
 0.811 + 0.510 = 1.321 \\
 0.70 = 0.70 \\
 0.91 + 0.559 = 1.467 \\
 0.448 = 0.448
 \end{array}$$

(SE)

(SE)

(EE)

(CE)

1.81951 (dp) 1.81951 (dp) 1.81951 (dp) 1.81951 (dp)

$$0.811 = -0.811$$

$$0.811 = -0.811$$

$$0.811 = -0.811$$

$$0.811 = -0.811$$

$$0.811 = -0.811$$

$$0.811 = -0.811$$

$$0.811 = -0.811$$

$$0.811 = -0.811$$

12-20-12

$$07/39 = \underline{001} + \underline{009'39}$$

$$\overline{07340} = 0 + \overline{07340} \quad (\textcircled{25})$$

$$07440 = 0 + \overline{07440} \quad (\textcircled{34})$$

$$00000 = 0 + \overline{00000} \quad (\textcircled{33})$$

$$079 = 001 + 0089 \quad (\textcircled{25})$$

001 - 001	EL/89	EL/89	EL/89	EL/89	EL/89	EL/89

EL-66-9

12-14-72

3-15620

(33)

Lytel  
Learjet Corp

92254 620 = 620  
repl.

15621

(35)

Bayer  
Ind.

586

100 - = 100

720 - = 720

(32) 8840 + 0 = 8840

(33) 9550 + 620 = 9550

(34) 70 + 0 = 70

(35) 3650 + 100 = 3750

#22,110 100 22,210

2220      0      +      2220

=           

0      =      0      +      0

0      =      0      +      0

0      =      0      +      0

2220      0      +      2220      =      2220

(35)

(34)

(33)

(32)

2220 - 2220 = 2220

<u>2220</u>								
<u>2220</u>								
<u>2220</u>								
<u>2220</u>								
<u>2220</u>								

001030

-5-

Power

8908

773

Power

1591732

399

Power

1591632

667

Power

1591532

21522730

Power

1591532

-

Power

1591532

EL-91-1

$$01/1'22 = \underline{\underline{90}} + \underline{\underline{301'61}}$$

$$\underline{\underline{02650}} = \underline{\underline{3490}} + \underline{\underline{160}} = \underline{\underline{3650}}$$

$$70 + 0 = 70$$

$$9550 = 0 + 0 = \underline{\underline{9550}}$$

$$0488 = 5990 + 2085 = \underline{\underline{8875}}$$

(35)

(34)

(33)

(32)

$$2060 - 950 = \underline{\underline{3010}}$$

$$011 = \underline{\underline{011}} \quad 010 \quad 010 \quad 11 \quad 15619(35)$$

$$50 = \underline{\underline{-50}} \quad 50 \quad 633 \quad 633 \quad 15618(35)$$

$$2850 = 1900 - 950 = \underline{\underline{5978}}$$

group

(32) Lawrence Law

3-15617

12-13-72

~~7-18-73~~

3-15918	35	Bayer Ahd	1206	50	- =	50
15919	35	"	1215	50	- =	50
15920	35	"	1237	250	- =	250
		15921 on next page				
15922	35	Bayer Ahd	1246	100	- =	100
15923	33	Boeing Co.	Y778562	-	930 =	930
15924	33	Bradiff	9348			
		Airways	5014904	120	- =	120
15925	33	E.I. DuPont	CODF 7891	240	- =	240
15926	33	Vertol-Boeing	CN 468366	-	820 -	820
15927	33	Zorin	16882	240	- =	240
		Consolidated				
15896	33	Boeing	Y598665	orders Canceled.		

$$\overline{1050} \quad \overline{1750} = \underline{\underline{2800}}$$

(32)	2220	+ 0	= 2220
(33)	0	+ 2350	= 2350
(34)	0	+ 0	= 0
(35)	0	+ 450	= 450
	2220	+ 2800	= 5020

$$11,980 + 7700 = \underline{\underline{19,100}}$$

$$\underline{\underline{3240}} + 250 = \underline{\underline{3490}} \quad (35)$$

$$0 + 70 = 70 \quad (34)$$

$$8500 + 1050 = \underline{\underline{9550}} \quad (33)$$

$$240 + 5750 = \underline{\underline{5990}} \quad (32)$$

$$1640 - 5480 = \underline{\underline{1120}} \\ \$$$

$$200 - = 200 \quad (33) \text{ HIC Insurance} \quad 8093 \\ 06319$$

$$200 - 200 = 0 \quad 462627 - 200 = \underline{\underline{462627}} \quad (33) \quad 11$$

$$- 330 = 330 \quad 462626 - \quad (33) \text{ Paying - back CN}$$

$$1210 \cdot 340 - = \underline{\underline{4240}} \quad (33) \text{ Radiotherapy} \quad 60 -$$

$$15612 \quad \text{Treatment out} \quad (33) \quad 15613$$

$$15610 \quad \text{Treatment out} \quad (33) \quad 15611 \quad \text{Treatment out} \quad 44461 \quad 4823$$

$$80 - = 80 \quad (33) \quad \text{HIC Insurance} \quad 777777$$

$$300 - = 300 \quad (33) \quad \text{HIC Insurance} \quad 426352$$

$$50 - = 50 \quad (33) \quad \text{HIC Insurance} \quad 426352$$

$$11641 \quad H \quad (33) \quad \text{HIC Insurance} \quad 426352$$

$$50 - = 50 \quad (33) \quad \text{HIC Insurance} \quad 426352$$

$$13914 \cdot 520 = \underline{\underline{4880}} = 5460 \quad (33) \text{ Doctors/HLAs}$$

$$631 \quad 250 - = 250 \quad (35) \quad \text{Payroll full}$$

12-12-72

7-3-73

3-15921	32	microwave assoc.	44 1900	300	- = 300
				<u>300</u>	<u>- = 300</u>

$$\textcircled{32} \quad 2220 + 300 = 2520$$

$$\textcircled{33} \quad 2350 + 0 = 2350$$

$$\textcircled{34} \quad 0 + 0 = 0$$

$$\textcircled{35} \quad \underline{450} + \underline{0} = \underline{450}$$

$$5,020 + 300 = 5,320$$

$$\underline{085} + \underline{11830} + 150 = \underline{11830} + 150 = 11980$$

$$0 + 0 = 0 + 3240 = 3240$$

$$0 + 0 = 0 + 0 = 0$$

$$0 + 8500 = 0 + 0 = 8500$$

$$240 + 0 = 240$$

$$970 - \underline{970} = 0$$

$$251 - 251 = 0$$

$$278 - 018 = 156$$

3-15604 33

3-15603 33

12-11-72

$$\begin{array}{r}
 5580 \\
 0890 = 060 + 320 = 51320 \\
 \hline
 010 = 0 + 450 = 450 \quad (35) \\
 0 = 0 + 0 = 0 \quad (34) \\
 0 = 0 + 2350 = 2350 \quad (33) \\
 0 = 0 + 2520 = 2520 \quad (32)
 \end{array}$$

also C.O. for the total amount 3-15706.

$$260 - 260 = \cancel{\underline{\underline{260}}}$$

25	-	25	521	"	"	5215
25	=	25	528	"	"	5285
09	-	09	521	"	"	5215
201	=	201	1217	35	35	15928

3-15928 35 (Balance due)

7-24-73

12 - 8 - 72

3-15598 (33) American Airlines E3211206 650 - = 650

15599 (35) Bagdad. 604 150 - = 150

15600 (33) Boeing Co. 1676872 620 = 620  
~~280~~ ~~280~~ = ~~280~~

15601 (33) E.I. du Pont de Nemours LODF-  
3926 240 - = 240

15602 (33) Mackay Telecom 320 - = 320  
Artl. Toms.

1360 ~~280~~ = ~~1080~~  
620 = 1980

(32) 240 + 0 = 240  
1830 8500

(33) 6670 + ~~1120~~ = ~~8160~~

(34) 0 + 0 = 0

(35) 2940 + 150 = ~~3090~~

9850 + ~~1140~~ = ~~11,990~~  
1980 = ~~11,830~~

$$0\cancel{4}9 - 9 = 09 + \underline{\underline{2899}}$$

$$0\cancel{1}0 = 0 + \underline{\underline{710}} \quad (35)$$

$$0 = 0 + 0 \quad (34)$$

$$0\cancel{4}10 = 09 + \underline{\underline{2350}} \quad (33)$$

$$0\cancel{5}20 = 0 + \underline{\underline{2520}} \quad (32)$$

09	= - 09	33	Lecture	36	Flu	3660	3-15932

EL-91-7

$$7930 + 1920 = 9850$$

$$\underline{2940} = 0 + \underline{2940}$$

$$0 = 0 + 0$$

$$0890 + 0654 = 0896$$

$$+ 240 = 240$$

(35)

(34)

(33)

(32)

$$1920 + 0 = 1920$$

=====

=====

$$240 - 240 = 0$$

00337

3-13-

July 2008, 7th.

LPA

SL

(33)

3-15597

00310

316-

553-

13-

July 2008

LPA

Fri 13th

(33)

$$1686 - 1691 = - 5$$

3-15596

12-5-72

7-26-73

3-15933	32	United Kingdom Treasury & Supply Delegation	E	1433	350	- 350
				SE		
				149		
				2		
				73		
				4		

$$(32) \quad 2520 + 350 = 2870$$

$$(33) \quad 2410 + 0 = 2410$$

$$(34) \quad 0 + 0 = 0$$

$$(35) \quad 710 + 0 = 710$$

$$\underline{5640} + \underline{350} = \underline{5990}$$

12-1-72

3-15993 Boeing Y738294 180 - = 180  
Co. (33)

15594 Braniff 844  
715  
(33) Airways 06907 160 - = 160

340 - = 340

15595 thrown out.

(32)  $0 + 0 = 0$

(33)  $4650 + 340 = 4990$

(34)  $- + 0 = 0$

(35)  $\underline{2940} + 0 = \underline{2940}$

$7590 + \underline{340} = \underline{7930}$

$$0989 - 01870 + 0665$$

$$\underline{0170} = 0 + 0 \quad 710 \quad (33)$$

$$0 = 0 + 0 \quad (34)$$

$$0582 = 040 + 010 + 024 \quad (33)$$

$$0033 = 030 + 028 \quad (33)$$

2874  
= 030

2874  
= 030  
194  
Product 113  
1593632

350  
- 360  
682  
444  
Micro-  
1593532

074  
= 074  
-  
020  
772  
Y  
G.I.  
Boeing  
1593433

7-22-73

$$06540 = 0462 + 0597$$

$$\underline{0462} = 0462 + 0$$

(35)

$$0 = 0 + 0$$

(34)

$$0597 + 0 = 0597$$

(33)

$$0 = 0 + 0$$

(32)

$$0462 = - 0462$$

=====

$$019 = - 019 \quad 595$$

(GE)

||

: 15595

$$019 = - 019 \quad 585$$

(GE)

||

16551

$$001 = - 001 \quad 575$$

(GE)

||

15590

$$001 = - 001 \quad 575$$

(GE)

||

15588

$$001 = - 001 \quad 575$$

Bye for now.

(35)

3-15588

11-30-72

(32) 3300  
(33) 2850  
(34) 0 =  
(35) 710

6860  
Total for  
July

11-29-72

December.

3-15587. (33)

0009-

4650 -

= 4650

T.A.L.

781-

2329

(32) 0

(33) 4650

(34) 0

(35) 0

\$ 4,650

005'1

1480

90

13280

450

00  
15  
13  
16  
13246  
13260

(35)  
(34)  
(33)

(32)

C.O. Page 3-15919 P.O. 1215 discuss of fee

450	—	6542322 450	15951
120	—	021 14490	15951
90 = 90	—	2045 544 000 017	15949 - Hulco pur
210	—	210 48144	15948 - Baumgarten
390 = 390	—	1778391	15947 - Loring Co.
201 = 201	—	001 1293	" 15946
360 = 360	—	360 1292	15945
50	—	50 1291	15944
210 = 210	—	210 1284	15943
210 = 210	—	210 1283	15942
100 = 201	—	1282	15941
100 = 201	—	1281	15940
50	—	50 1280	15939
300 = 300	—	300 1278	15938
12560 = 12560	—	3-11013	3-15937 - Hulco pur

8-3-73

11-24-72

3-15581 (33) Aeronaves 1A. 320 - = 320  
de Mexico 3775

15582 (33) Avianca - 240 = 240  
01034-  
772236

15583 (35) Bajer 514 510 - = 510  
And.

15584 (35) " 557 300 - = 300

15585 (33) " 574 50 - = 50

15586 (34) Raser 6413 200 - = 200  
Avoc. 1380 + 240 = 1620

(32) 5770  
~~6770~~ + 0 = ~~6770~~

(33) 12100 + 610 = 12710

(34) 40 + 200 = 240

(35) 4070 + 810 = 4880

~~2980~~ + 1620 = ~~4600~~  
21,980

#23,610  
Total

$$\underline{056} + \underline{15950} = \underline{15956}$$

$$\underline{056} + \underline{1480} = \underline{1480}$$

$$0 = 0 + 0$$

$$\underline{056} = \underline{13280} + \underline{650}$$

$$\underline{056} - \underline{650} = \underline{450}$$

(35)

(34)

(33)

(32)

$$\underline{656} = \underline{650} - \underline{6}$$

$$15954 \text{ frontier/fieldwork} 48480 570 - 570$$

(33)

frontier  
fieldwork

(33)

frontier  
fieldwork

(33)

frontier  
fieldwork

(33)

$$08 = - 08 053330$$

frontier  
fieldwork

(33)

frontier  
fieldwork

(33)

frontier  
fieldwork

(33)

8-6-8

11-22-72

3-15580 (32)

Micro  
Dynamics

1050 - = 1050  
5791

(32) 4720  
5720 + 1050 = 5770

(33) 12100 + 0 = 12100

(34) 40 + 0 = 40

(35) 4070 + 0 = 4070

20,930 + 1050 = 21,980  
21,980

8-14-73

3-15955	(35) Bajer Ind.	1322	50	- =	50
15956	(33) Hero Commander	17-	<del>50</del>	1700	1700
		BP			
		077875			
15957	(33) American Airlines	F2121205	350	- =	350
15958	(33) Boeing Co.	Y778587	-	160	= 160
15959	(33) State of La.	DA-292505	130	- =	130
15960	(33) Monmouth Gas Corp	22182	420	- =	420
15961	(33) A H Robins	04918-711245	100	- =	100
15962	(33) Seaboard Locomotive	38596	260	- =	260
15963	(33) Racor Inst. Div	250253	370	- =	370
15964	(33) Textron Aerograph	609513	4000	- =	4000
15965	"(33)"	609526	-	950	= 950
15966	(33) Volkswagon Inc	7393	140	- =	140
15967	Dresser ATLAS	22776	4500	- =	4500
			10320	2810	13130
Increase of 250 per cent on AirCruisers 3-15937 (33)					
			4000	=	

$$\begin{aligned}
 & (32) \quad 450 + 10470 = 10920 \quad \$17,130 \\
 & (33) \quad 13930 + 6610 = 20540 \\
 & (34) \quad 90 + 0 = 90 \\
 & (35) \quad 1480 + 50 \quad \underline{\underline{1530}} \\
 & \quad 15950 + 17,130 = \underline{\underline{33,080}}
 \end{aligned}$$

$$19280 + 2650 = 20930$$

$$\underline{4070} + 0 = \underline{\underline{4070}} \quad (35)$$

$$40 + 0 = 40 \quad (34)$$

$$12100 + 0 = 12100 \quad (33)$$

~~$$1650 + 14730 = 1650$$~~ 
$$1650 + 14730 = \underline{\underline{3070}} \quad (32)$$

$$\underline{1160} - 490 = 650$$

$$670 - 670 = \underline{\underline{0}}$$

$$15579 - 39068 = \underline{\underline{11411}}$$

$$10413 - 490 = 980 \quad (32) \quad \text{float C}$$

$$15578 - 490 = 980 \quad (32) \quad \text{float C}$$

11-21-72

8-15-73

3-15968	thrown out					
15969	(33) Bayer Fred	1313	300	-	=	300
15970	(33)	1314	150	-	=	150
15971	(35)	1328	-	100	=	100
15972	(35)	1329	50	-	=	50
15973	(35)	1330	50	-	=	50
15974	(35)	1331	50	-	=	50
15975	(35)	1332	-	220	=	220
15976	(35)	1334	300	-	=	300
15977	(35)	1335	50	-	=	50
15978	(35)	1338	350	-	=	350

1300 320

1620

(32)	10920	+ 0	=	10920
(33)	20,540	+ 0	=	20,540
(34)	90	+ 0	=	90
(35)	1,530	+ 1620	=	3,150

33,080 + 1620 = 34,700

$$\underline{19'280} + \underline{251} = \underline{19'530}$$

$$\underline{4070} + \underline{0} = \underline{4070}$$

(35)

$$40 + 0 = 40$$

(34)

$$\underline{12100} + \underline{12} = \underline{12102}$$

(33)

$$2920 + 150 = \underline{3070}$$

(32)

Carry 1

downward

Carry 1

$$150 + \underline{251} = \underline{351}$$

62  
3729

3-15577

11-20-71

$$\underline{011'5E} = \underline{014} + \underline{01'4E}$$

$$25'3E = 0 + \underline{05'3E}$$

$$00 = 0 + 0$$

$$010'1Z = 014 + 05'0Z$$

$$028'0I = 0 + 028'0I$$

(EE)

(EE)

(EE)

(EE)

$\frac{0}{24} = - \frac{0}{24}$								
$28 = - 08$	EE	0101	1101	0865	15979	EE	EE	EE
$39 = - 39$	EE	1864	57864	EE	EE	EE	EE	EE

EL-1F8

$$17450 + 1680 = 19130$$

$$\underline{4070} = 0 + 4070 \quad (35)$$

$$0 + 40 = 40 \quad (36)$$

$$11,110 + 990 = 12,100 \quad (37)$$

$$2230 + 690 = 2920 \quad (38)$$

1680

$$\cancel{1680} + 560 = 1120$$

(for future)

$$160 - 160 = 0$$

for future

15576 (33) for future

$$295 - 560 = 235$$

1480

73-W-

N00173-

L

R

15575 (32)

15574 (33) for future

15573 (33) for future

for future, etc.

for future

for future

3-15572 (32) for future

11-16-72

8-21-73

3-15981	A. A.	F 2261207	-	700 = 700
(33)				
15982	Bayeri Ind.	1354	250	- = 250
(35)				
15983	Japan Airlines	308 1734	200	- = 200
(33)				
			=	= =
			450	700 = 1150

$$(32) \quad 10920 + 0 = 10920$$

$$(33) \quad 21010 + \cancel{0} = 21010$$

$$(34) \quad 90 + 0 = 90$$

$$(35) \quad \underline{\underline{3150}} + 250 = \underline{\underline{3400}}$$

$$35,170 + 1150 = 36,320$$

11-14-72

3-15571 (32) Dept of  
Agric &  
Consumer  
Services, Fla.

0010248

520 - = 520

(32)  $1,710 + 520 = 2230$

(33)  $11,110 + 0 = 11,110$

(34)  $40 + 0 = 40$

(35)  $4,070 + 0 = \underline{4,070}$

            520  
 $16,930 + \cancel{520} = \underline{17,450}$

8-24-73

315984	<sup>32)</sup> Analytical Instru. Service Ltd.	600	80	- = 80
15985	Bayer Ind	1363	200	-- 200
15986	" "	1366	-	250 = 250
15987	Boeing Co.	6 - 091 523 - 8931-ND	40	- = 40
15988	Japan Airlines	308 2131	-	330 = 330
15989	thrown out			
15990	USEPA Gulf Barge 300076	4D	-	220 = 220
			=	= = =
			320	800 = 1120

$$(32) \quad 10,920 + \cancel{300} = \cancel{11,220}$$

$$(33) \quad 21,910 + 370 = 22,280$$

$$(34) \quad 90 + 0 = 90$$

$$(35) \quad \underline{3,400} + 450 = \cancel{3,850}$$

$$36,320 + \underline{1120} = \underline{\underline{37,440}}$$

091'61 = 091 16'770

01070 = 0 + 070 4070 35

04 = 0 + 0 4 48

011'11 = 091 + 05950 10950 33

0111 = 0 + 0111 0111 26

091 = - 091      -63-1-      33 33 *from* 09367

11-13-72

~~475~~

~~3660~~

(36)

40

(7E)

900

(EE)

050

(EE)

$$\underline{475} \\ \underline{475} = 024 + 028 = \underline{\underline{433}}$$

240	= -	240	1079	16002
050	= -	050	1534	10091
240	= -	042	1018-0700	00091
024	= 04 -	022	1779	15999
080	= -	081	1830	15998
050	= -	050	1375	15997
018	= <del>05</del>	018	1374	15996
050	= -	050	250	15995
020	= -	020	1353	15994
001	= -	001	689100	15993
020	= -	020	5679	15992
			8/1512-6	Cloudy
020	= -	20	670 -	3-15991 A.O.L
				8/62/8

$$\underline{6390} + \underline{380} = 16,770$$

$$2430 + 1640 = 4070$$

$$0 + 40 = 40$$

$$6930 + 4020 = 10950$$

$$1020 + 690 = 1710$$

101 #

(35)

101 #

(33)

101 #

(32)

101 #

(31)

101 #

(30)

101 #

(29)

101 #

(28)

101 #

(27)

101 #

(26)

101 #

(25)

101 #

(24)

11-10-72

~~206~~ # = 251 # + 050 ~~1/4~~ #

$$\underline{0} \quad \underline{0} \quad \underline{9} \quad \underline{8} = \underline{0} \quad \underline{0} \quad \underline{6} \quad \underline{6}$$

(35)

$$40 = - + 40$$

(34)

$$206 = - + 900$$

(33)

$$208 = 150 + 150$$

(32)

150	-	150	03	445	445	downward	soft	3	3-16003 Florida

EL S



9-5-73

3-16004	(33) A. A.	F240 1214	—	370 = 370
16005	(35) Paper Ind.	1339	—	250 = 250
16006	(35) "	1386	—	1550 = 1550
16007	(35) "	1418	—	200 = 200
16008	(35) "	1419	50	— = 50
16009	(35) "	1420	—	400 = 400
16010	(35) "	1421	—	610 = 610
16011	(33) Boeing Co.	Y203538	—	1480 = 1480
16012	(33) "	Y599841	—	1600 = 1600
16013	(33) "	Y778397	—	240 = 240
16014	(33) "	Y781745	—	480 = 480
16015	(33) "	Y781746	—	440 = 440
16016	(32) Kaman	22361	1280	— = 1280
16017	(33) National Airlines	3415 <sub>15</sub>	80	— = 80
16018	(32) Nuclear Sources	0107	1180	— = 1180
		2590	7620	= 10210

$$(32) \quad 300 + 2460 = 2760$$

$$(33) \quad 900 + 4690 = 5590$$

$$(34) \quad 40 + 0 = 40$$

$$(35) \quad 3660 + 3060 = 6720$$

$$\underline{4900 + 10210} = \underline{\underline{15,110}}$$

~~10,140~~ ~~240~~ # 10,380

~~2430~~ = 0 + 0 35

~~6930~~ ~~240~~ = 0 + 0 33

3-1533-2 ~~finalise~~ ~~3889~~ ~~240~~ - = ~~240~~ 33

11-9-72

$$\underline{08330} + \underline{01151} = \underline{15330}$$

$$\underline{0770} = \underline{05} + \underline{0770}$$

$$04 = 04$$

$$0655 = 0 + 0655$$

$$0898 = 0 + 0898$$

$$022 = 0 \quad 022$$

(33) (34) (35)

(33) (34) (35)


Sum  
Total (33) 02091

of Alkaline  
W.S.C. & Acid  
Stable & ZC (33)

3 - 109 - 3

EL-L-b

$$\frac{2930+7210}{720+1710} = \underline{\underline{3430}} \quad (35)$$

$DE + BC = 10170$  (3)

$$269^0 = 0.994 \text{ radian}$$

$$0201 = 020 + 001 \text{ (CE)}$$

68

11-35 1551

15550 35 Blue

11 EE 64551

*Hillman*

15348 33 Library

4-14 (2)

15547 32

*Facchino*

15546 32 *Theatrum*

*Electrolyte*  
S. H. F. E.

15345-33 *Dwarf*

EE 445S1

15543 33

15542 33 Dec 1961

15541 33

" 56 04551

11 33 415334

11 83351

*supra* *infra* SF 15551-5

21-1-11

CC 271

$$15330 + 6910 = 22240$$

$$\begin{array}{r}
 \underline{\underline{0}} = \underline{\underline{0}} = 6770 \\
 0 = 0 + 0 = 40 \\
 5590 + 0 = 5590 \\
 2930 + 0160 = 9840
 \end{array}
 \quad
 \begin{array}{c}
 \text{SE} \\
 \text{TE} \\
 \text{EE} \\
 \text{CE}
 \end{array}$$

$\frac{69}{10}$	$\frac{2910}{40} + \frac{1}{40}$	
$\frac{69}{100}$	$\frac{2910}{400} + \frac{1}{400}$	$16026 \text{ (32) } \text{Leverage} + \text{Leverage } GR-16460$
$\frac{69}{1000}$	$\frac{2910}{4000} + \frac{1}{4000}$	$16025 \text{ (32) } \text{Leverage} + \text{Leverage }$
$\frac{69}{10000}$	$\frac{2910}{40000} + \frac{1}{40000}$	$16024 \text{ (32) } \text{Leverage}$
$\frac{69}{100000}$	$\frac{2910}{400000} + \frac{1}{400000}$	$16023 \text{ (32) } \text{Leverage PC}$
$\frac{69}{1000000}$	$\frac{2910}{4000000} + \frac{1}{4000000}$	$16022 \text{ (32) } \text{Leverage. from } 11132 \text{ 650} - 650$
		$16021 \text{ (32) } \text{Leverage}$

EL-3-73

11-7-72

3-15536 35 Bayfield. 471 50 - = 50

(32)  $100 + 0 = 100$

(33)  $2110 + 0 = 2110$

(34)  $0 + 0 = 0$

(35)  $670 + \underline{50} = \underline{720}$

# 2880 50 = 2930

# 22,240 + 100 = 23,240

6770 + 560 = 7330      35

40 + 100 = 140      34

5590 + 40 = 5630      33

9840 = 0 + 0 = 9840      32

60 + 64 = 124

91826 -

16034 ~~Total f. square~~ 609

16033 ~~Total f. square~~ 691

16032 ~~Total f. square~~ 151

16030 ~~Total f. square~~ 111

16029 ~~Total f. square~~ 50

16028 ~~Total f. square~~ 110

3-16027 ~~Total f. square~~ 20

EL-#-6  
11

~~2880~~ - 01 = ~~2780~~ #

~~670~~ = ~~670~~ 670 35

0 = 0 34

~~2110~~ = 0 + ~~2110~~ 33

001 = 001 + 0 32

315535 32 U. of Rochester  
00036C - 001 = 00036C

11-6-72

9-20-73

3-16035 Paper  
Ad.

1424 200 - = 200

(32)  $9840 + 0 = 9840$

(33)  $5630 + 0 = 5630$

(34)  $140 + 200 = 340$

(35)  $\underline{7330 + 0} = \underline{\underline{7330}}$

$22,940 + 200 = 23,140$

082  $\angle = \underline{0410410}$  2642

029  $= \underline{070670}$  35

$\rho = o + o$  41

$010\angle = 0410 + 01970$  33

$o - o = o$  32

for  
line

- 146

146 63552

33 DOLL

3-15534 11-3-72

9-25-73

3-16036 (35) Baird Corp. 1487 - 510 = 510

16037 (33) Bachmanoff <sup>A</sup> 565 - 2310 = 2310  
46-27

16038 (34) Borg Warner 13809 20 - = 20

16039 (32) Honeywell 26416 - 130 = 130

16040 (32) Sandia Lab 16-8725 - 360 = 360

16041 (33) Westinghouse 864T  
Elec & Bldts GR-  
99161 - 450 = 450

16042 (32) " ~~865T~~ - 1040 = 1040  
865T  
GR 16407

16043 (33) Pan American World Airways Q911 170 - = 170  
20 -  
37X3

$$\overline{190} + \overline{480} = \overline{490}$$

(32) 9840 + 1980 = 11820

(33) 5630 + 2480 = 8110

(34) 340 + 20 = 360

(35) 7330 + 510 = 7840

$$\overline{23,140} + \overline{4990} = \overline{28,130}$$

~~1260 - 1380 = 2640~~

~~670 + 670 = 1340~~

~~0 - 0 = 0~~

~~1260 + 710 = 1970~~

~~0 + 0 = 0~~

~~1380 - 1380 = 0~~

~~130 - 130 = 0~~

~~flower~~

~~33 Lorraine~~

~~33~~

~~AAD-OP~~

~~53-1335~~

~~AAD-OP~~

~~53-1335~~

~~AAD-OP~~

~~53-1335~~

~~AAD-OP~~

~~53-1335~~

~~AAD-OP~~

~~53-1335~~

~~AAD-OP~~

~~53-1335~~

~~AAD-OP~~

~~300 - 300 = 0~~

~~460 - 460 = 0~~

~~11 - 11 = 0~~

~~210 - 210 = 0~~

~~469 - 469 = 0~~

~~478 - 478 = 0~~

~~11~~

~~11~~

~~11~~

~~11~~

~~11~~

~~11~~

~~11~~

~~11~~

~~11-1-72~~

$$28/130 + 18/140 = \underline{\underline{46/220}}$$

$$7840 + 0 = 7840 \quad (35)$$

$$360 + 0 = 360 \quad (34)$$

$$8/110 + 18/140 = 26/250 \quad (33)$$

$$11820 + 0 = 11820 \quad (CE)$$

$$\begin{array}{r} 0 \\ 7/18 \\ - 161 \\ \hline + 2041 \\ \hline \end{array}$$

1/60	1/26	—	7444	Arable
1/26	—	20 -	16053 (33) Valley	Arable
1/26	—	50965	16052 (33) Hollow	Arable
1/60	—	1778974	16051 (33) " "	Arable
1/630	—	1778886	16050 (33) " "	Arable
1/240	—	1778862	16049 (33) " "	Arable
1/480	—	1214529	16048 (33) " "	Arable
1/630	—	1214521	16047 (33) " "	Arable
1/200	—	1212571	16046 (33) " "	Arable
1/400	—	1212570	16045 (33) " "	Arable
3 - 1604447 from out				
9 - 26-73				

\$1260

(35)

(34)

(33)

(32)

1260

3-15528  
10-30-72  
November  
All fees for *John Corp.*  
# 150 1210-1260

9-28-73

3-16054 <sup>(35)</sup> Bayer  
Ind.

$$\frac{1}{3} \quad 150 - = 150$$

(32)  $11,820 + 0 = 11,820$

(33)  $26,250 + 0 = 26,250$

(34)  $360 + 0 = 360$

(35)  $7840 + 150 = \underline{\underline{7990}}$

46,270 + 150 = 46420

~~0785~~ = 0818

foli 1 '29

Obj'89#

~~0802-0521081~~

52



01129  
 \$  
 = 1830 = 0 + 0 = 1830 35  
 0 = 0 + 0 = 0 34  
 0 = 10920 + 41870 = 52790 33  
 0 = 1490 + 1490 = 1490 32

01129  
 \$  
 = 3639 0818

000 = 400	—	790086	15512 33 KLM Middle
14670 = 17300	—	Y570002 2630	15511 33 " "
15930 = 18770	—	Y570001 2850	15510 33 " "
3470 = 3470	—	Y568618	15509 33 Aer Lingus
650 = 650	—	1021	Aer Lingus
1280 = 1280	—	E-290	15508 33 Finnair
3-15507 33 Club Lorraine	3-8582		10-73 - 73

222 = 6 + 130

21 = 170 - 41  
= 6004

16071 (33) SHS

21 = 170 - 87  
= 60035

16070 (33) SHS  
Cup, tulip  
Bubble  
Lemon  
25650

050 - 550 = 550

220 - 965 = 22  
237  
63

16069 (33)  
Bubble  
Bubble

20 - 37358

16068 (33)  
Bubble  
Bubble

50 - 50 = 50

16066 (33) Bubble  
Bubble

3-16066 (33) Bubble

10-5 count

$$\begin{array}{r}
 14240 \\
 - 1830 \\
 \hline
 0 = 0 + 0
 \end{array}$$

\$ 5260

35  
74  
EE  
CE

$$\begin{array}{r}
 08980 \\
 - 0888 \\
 \hline
 0920
 \end{array}$$

$$\begin{array}{r}
 0671 \\
 - 071 \\
 \hline
 0490
 \end{array}$$

~~2868~~ 1080 1960

201 — 100

— 1260 = 1260

1528620 1130 1390 = 2520

1650 = 1650 — 1528617

470 = 470 — 1703867

330 = 330 — 144404

400 400 103890

1549835 Farmer Fred. — 418

17-BP-076311

3-15497 33 Lumberman 1700 = 1700

15501 33 Farmer Fred. 15500 33 Farmer Fred. 15502 33 Farmer Fred. 15503 33 Farmer Fred. 15504 33 Farmer Fred. 15505 33 Farmer Fred. 15506 33 Farmer Fred.

15499 Farmer Fred.

10-19-11

10 / 5 / 73

(32)

1000

(33)

930

(34)

120

(35)

150

+ 2200  
675 (32)

\$2875

10-16-72

3-15495 (32) State of ZC- # 280 - 280  
~~(33)~~ Wisc 218

DEPT of Agric

15496 (33) Honeywell 8-11- 250 - = 250  
Inc. 526  
481  
—  
530 — = 530

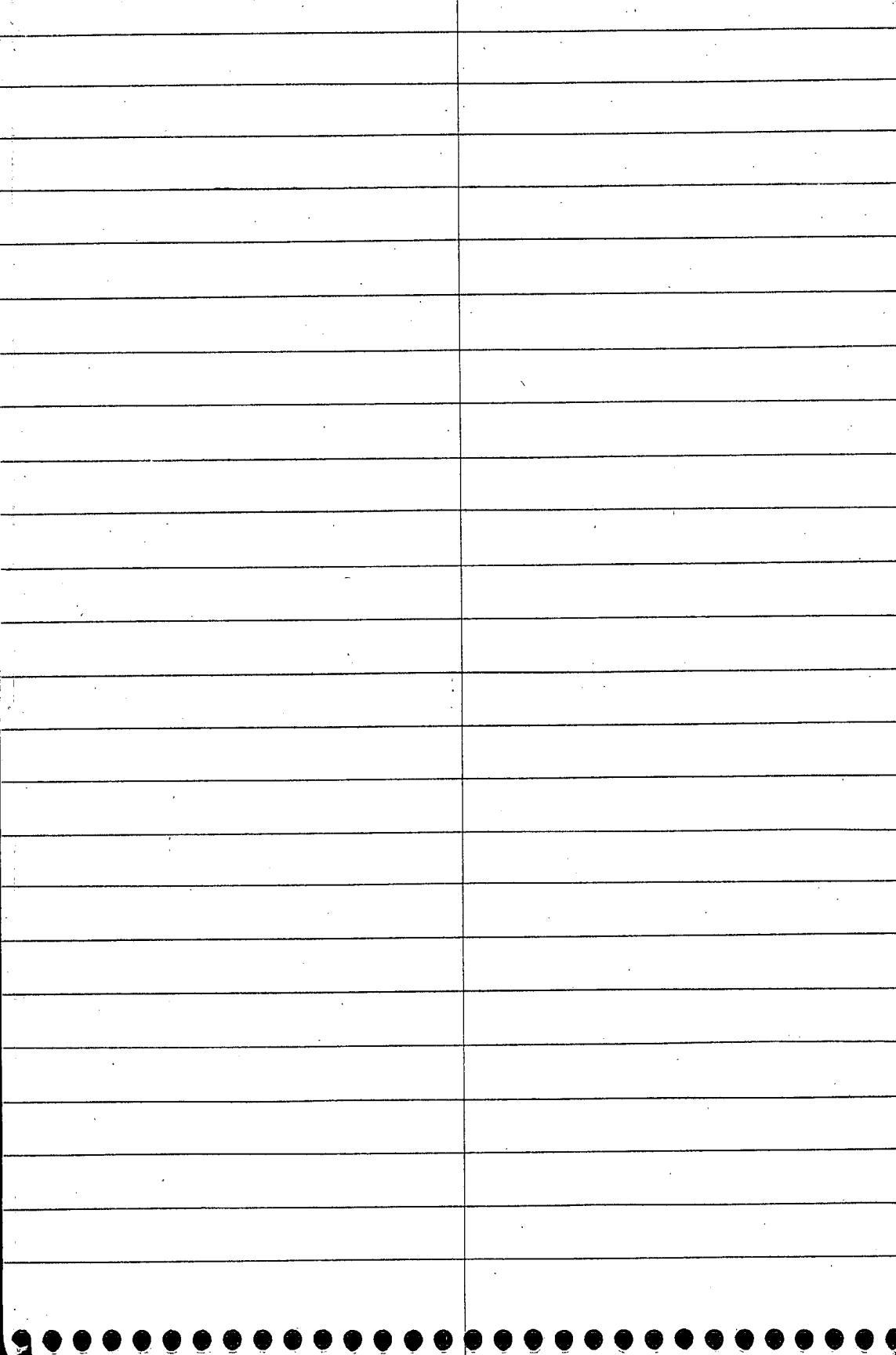
$$(32) \quad 960 + 530 = 1490$$

$$(33) \quad 2090 + 0 = 2090$$

$$(34) \quad 0 + 0 = 0$$

$$(35) \quad 1680 + 0 = 1680$$

$$\underline{\underline{4730 + 530}} = \underline{\underline{\# 5260}}$$



~~05/14~~

0891 35

0 38

332090

096 23

1020 - = 1020

10-13-72